

SEQUENCE LISTING

<110> Abbott Laboratories
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<120> HEPATITIS B MONOCLONAL ANTIBODIES

<130> 6508.US.01

<140> US 09/402,282

<141> 1997-04-25

<150> PCT/GB97/01161

<151> 1997-04-25

<150> GB 9608626.9

<151> 1996-04-25

<160> 6

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 56

<212> PRT

<213> Hepatitis B Virus

<220>

<221> VARIANT

<222> (23)...(23)

<223> Xaa = Thr or Asn at position 23

<400> 1

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Thr	Ile	Thr	Ala	Gln	Gly	Xaa	Ser	Met	Phe	Pro	Ser	Cys	Cys	Cys	Thr
			20					25					30		
Lys	Pro	Ser	Asp	Gly	Asn	Cys	Thr	Cys	Ile	Pro	Ile	Pro	Ser	Ser	Trp
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Ala	Phe	Ala	Arg	Phe	Leu	Trp	Leu								
50						55									

<210> 2

<211> 56

<212> PRT

<213> Hepatitis B Virus

<400> 2

Leu	Leu	Pro	Gly	Ser	Ser	Thr	Thr	Ser	Thr	Gly	Pro	Cys	Arg	Thr	Cys
1				5					10					15	
Thr	Thr	Pro	Ala	Gln	Gly	Ile	Ser	Met	Phe	Pro	Ser	Cys	Cys	Cys	Thr
			20					25					30		
Lys	Pro	Ser	Asp	Gly	Asn	Cys	Thr	Cys	Ile	Pro	Ile	Pro	Ser	Ser	Trp

35 40
Ala Phe Gly Lys Phe Leu Trp Leu
50 55

45

<210> 3
<211> 168
<212> DNA
<213> Hepatitis B Virus

<400> 3
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tgtattccca tcccatcatc ctgggctttc ggaaaattcc tatgggag 168

<210> 4
<211> 168
<212> DNA
<213> Hepatitis B Virus

Bg
Paenid
<400> 4
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caaggcaact ctaagtttcc ctcatgtttgc tgtacaaaac ctacggacgg aaattgcact 120
tgtattccca tcccatgatc ctgggctttc gcaagatacc tatgggag 168

<210> 5
<211> 168
<212> DNA
<213> Hepatitis B Virus

<400> 5
ctaattccag gatcttcaac caccagtacg ggaccatgca aaacctgcac gactcctgct 60
caaggaacct ctacatatcc ctctgtttgc tgtacaaagt cttcggaaaag aaattgcact 120
tgtattccca tcccatcatc ctgggctttc gcgaaaattcc tatgggag 168

<210> 6
<211> 168
<212> DNA
<213> Hepatitis B Virus

<400> 6
ctaattccag gatcttcaaa caccagcacg ggactatgca gaacctgcac gattcctgct 60
caaggaacct ctatctatcc ctctgtttgc tgtacaaaac cttcgtctgg aaactgcacc 120
tgtattccca tcccaccatc ttgggctttc ggaaaattcc tatgggag 168